## Ortega, Rene

From:

Ortega, Rene

Sent:

Monday, March 04, 2002 8:06 AM

To:

Moorhead, John

Cc:

Davenport, Ronald; Swanson, Greg; Aggarwal, Pravin

Subject:

HPFTP 10-3 TED Cracking.

John,

Do you have planned of having P&W give us a status of inspection results of the disassembly of units 10-3 and 11-4? If not, could you schedule one? The TED cracking of the snout provides leakage potential for chamber 48 which could affect its temperatures. Therefore, the condition of the rest of the turbine hardware is of interest. I can still recall all of the effort given into coming up with the H-ring and bellows heatshield configuration. I consider this cracking to be pretty serious and causes/consequences need to be addressed with flight rationales in mind.

Rene.